



Model: PCP1-120VAC

Pump Control Panel with Water Alarm Circuit



FEATURES & BENEFITS

- Designed For Use with Pump & Alarm Float Switch
- Rugged, Weather Resistant Enclosure
- 88db Audible Piezo Horn & Red Indicator Light
- Pump & Alarm Circuit Breakers
- External "Run-Off-Test" & "Silence" Switches
- 120V AC 50/60 Hz, 1 Phase Operation
- Automatic Alarm Reset

APPLICATIONS

- Sump Pump Basins, Holding Tanks
- Water, Holding & Sewage Tanks

DESCRIPTION

Model PCP1-120VAC Pump Control Panel is designed for indoor or outdoor use with a pump and water float switch. The unit features a non-metallic rugged weather resistant enclosure, a red warning indicator, piezo horn, and external "Run-Off-Test" & "Silence" Switches. The unit is design to provide a loud audible and visual warning to notify of an alarm condition. Circuit breakers for both pump and alarm operation are included.

Specifications

Model No:	PCP1-120VAC
Alarm Indication:	Red Indicator, Piezo Horn: 85 dB
Operating Voltage:	120V AC 50/60 Hz
Alarm Reset:	Automatic
Connection:	Terminal Block
Enclosure:	UL Listed, NEMA 4X (PC/PBT)
Circuit Breakers:	Pump – 20A, Alarm –10A
Operating Temperature:	-40 to 175 °F (-40 to 80 °C)
Installation:	For Indoor or Outdoor Use
Dimensions:	7.9 X 5.9 x 3.9"



© 2013 :: Imagine Instruments LLC :: 4500 Williams Drive, Ste 212-318 :: Georgetown, TX 78633 :: p. (855)574-6243
e-mail: info@imagineinstruments.com :: www.imagineinstruments.com

Note: Continued product improvements make specifications subject to change without notice.
Check www.imagineinstruments.com for the latest product information and updates

Released: 19 April, 2013 :: Rev: B